MAIN PCB

IC101 IG15630
SERVO IC

IC901
μPC4558C
NJM4558D

Q904
2SB562B
2SB544

Q101 2SC3330T
2SC1815R
2SC3312S
TRACK COIL DRIVER
IC102 STA341M (2/2)

Q102 2SD400F
or 2SC2236Y
2SC2060R

Q105 2SB544F
or 2SA966Y
or 2SA934R

IC201
μPC4570C
NJM2043D
NJM2068D

SLIDE MOTOR DRIVER

M601
SLIDE MOTOR

M602
T/T MOTOR

CN16
16PS

TRACK PCB

CN14
8P

CN15
3PE

CN12
11P

CN10
11PS

CN11
10PS

CN17
3P

CN402
3P

JK401

CN19
6P

PROGRAM REPEAT A-B TRACK INDEX

DISPLAY PCB

SW11 TIME
SW13 MEMORY
SW14 REPEAT
SW15 INDEX-R
SW17 INDEX-F
SW18 TRACK-R
SW19 TRACK-F
SW21 PL/PA
SW22 STOP
SW23 O/P
SW24 MEM. CLR

IC401 HD61414 PA
MICRO COMPUTER

HEAD PHONE PCB

OPTION

REMOCON RECIEVER PCB

RM801
BX1407
SBX1483-52
A10M3111H0

IC1 μPC4556C

Q404 2SC2878
2SC3068
2SD1302

Q405 2SC2878
2SC3068
2SD1302

1990. 3. 15	IC102 (STA341M) → (BX6445) に変更
	IC 15630 40pin ～ 42pin 間に 470pF と 47Ω
	と BX6445 5pin ～ 100/16 を追加
	変更完了
年 月 日	訂 正 記 事

IC203
YM3805
SIGNAL
PROCESSING
LSI

IC202
LC35178-15

IC104 BA6218

IC201
μPC4570C
NJM2043D
NJM2068D

IC302 NJM4560D or μPC4560C
IC303 μPC4560C or NJM4560D
IC301 YM3020 DAC
D/A CONVERTER

MICRO COMPUTER

X1 8.6436M
X2 4MHz

C208 150p(M)
L201 36147Y
D201 1SV55
C206 0.047μF
C207 0.01μF (M)
C202 33/10
C215 47p
C214 47p
C219 0.1μF (M)
C212 22p
C213 0.01μF (M)
C203 470p
C204 3300p (M)
C205 3300p (M)
C201 33/10
C301 33/16
C303 2200p (M)
C304 2200p (M)
C305 0.047μF
C306 68p
C307 10/50
C308 0.068μF (M)
C309 0.056μF (M)
C310 0.015μF (M)
C311 0.015μF (M)
C312 1200p (M)
C313 1200p (M)
C314 1200p (M)
C315 1200p (M)
C316 4.7/50
C317 4.7/50
C318 3300p (M)
C319 3300p (M)
C320 33/16
C321 33/16
C322 33/16
C323 33/16
C324 1000p (M)
C325 1000p (M)
C326 33/16
C001 0.01μF
C002 0.01μF
C003 0.01μF
C004 0.01μF
C005 1000/16
C006 1000/16
C007 1000/35
C008 1000/35
C009 100/10
C010 100/10
C011 100/10
C012 33/16
C013 100/10
C014 33/16
C015 100/10
C016 220/16
C017 22/16
C018 0.01μF
C601 33p
C602 33p
C603 0.1μF (M)
C604 100/10
C605 10/50
C606 100/10
C607 100/10
C701 0.1μF
C702 0.01μF
C703 100/10
C704 0.01μF
C705 220/35

R139 100k
R140 560k
R141 56k
R142 100k
R161 1k
R144 2.0k
R146 680k
R127 10k
R125 100k
R126 100k
R128 10k
R129 10k
R122 0.01μF (M)
R123 0.01μF (M)
R201 22k
R202 22k
R203 22k
R204 2.2k
R205 3.3k
R206 22k
R207 4.7k
R208 100k
R209 1k
R210 22k
R211 220
R212 8k
R214 8k
R215 6.8k
R216 6.8k
R217 10k
R219 1M
R301 47k
R302 22k
R303 100k
R304 560k
R305 100
R306 68p
R307 470
R308 470
R309 6.8k
R310 6.8k
R311 1k
R312 470k 180
R313 470k 180
R314 1k
R315 180
R316 470k
R317 1k
R318 1k
R319 22k
R320 22k
R321 1k
R322 1k
R323 4.7k
R324 4.7k
R601 47k
R602 10k
R603 100k
R604 47k
R605 10k
R606 10k
R607 10k
R615 1M
R616 1k
R617 1k
R618 1k
R619 10k
R612 10k
R613 1k
R614 1k
R701 3.9k
R702 10k
R703 10k
R704 1k
R705 10k
R009 1k
R010 8.2k
R011 2.2k
R012 8.2k
R013 2.2k
R014 8.2k
R015 120
R016 12k
R017 22k
R018 100Ω

Q301 2SA1317T or 2SA1015
Q302 2SC3330T or 2SC1815GR or 2SC3312S
Q303 2SC3330T or 2SC1815GR or 2SC3312S
Q304 2SC3068 or 2SC2878 or 2SD1302
Q305 2SC3068 or 2SC2878 or 2SD1302
Q306 2SA1317T or 2SA1015 or 2SA1310S
Q601 2SC458C 2SC3331T
Q602 2SC458C 2SC3331T
Q603 2SC458C 2SC3331T
Q604 2SC458C 2SC3331T
Q701 2SC458C 2SC3331T
Q702 2SB560F 2SA817AY 2SA935Q
Q303
Q004
Q008
Q009
Q010

D016 HZ7.C2
D009 HZS5.6JB2
D011 HZS8.2JB2
D010 HZS12JB2
D012 HZS12JB2
D013 HZS8.2JB2
D602 HZS2.7EB2
D702 HZS5.6JB2
D701 HZS5.6JB3
D001 1N4002
D002 1N4002
D003 1N4002
D004 1N4002
D005 1N4002
D006 1N4002
D705 1N4002
D014 1SS120
D015 1SS120
D302 HZS6.2JB3
D703 1SS120

CN12 11P
CN18 7PE
CN19
J601 PIN
SW701 POWER SW
F1 T400mA
POWER PCB
MUTING
RESET
LOADING MOTOR
LOADING MOTOR DRIVER
FOCUS TRACKING SLIDE DRIVE
RAM

R605 10k
R606 10k
R607 10k
R619 10k

+8
-8
+5
-12V
+12V
+5V
-5V
+8V
-28V
+7V
+10V
+8V
+12V
(TP7) CK

IC102
STA341M
or
BX6462

IC202
LC35178-15
or
LH5116-15

Q003 2SD400F or 2SC2236Y 2SC2060R
Q004 2SD1912R or 2SD880Y 2SD313E
Q007 2SD438F or 2SA966Y 2SA934R
Q008 2SD1682 or 2SD61CKE
Q009 2SB560F or 2SA817AY 2SA935Q
Q010 2SB1142 or 2SB632KE

Krüger
vicestelle
511 / 80 36 26
anover

記事	NO	担当	承認